I claim

1. A Window keyboard comprising

a keyboard body having a single-chip microprocessor or an application specific integrated circuit therein and three function key blocks thereon, the

5   three function key blocks including a File & Clipboard block, an Office block and an Application-setting block, those blocks being electrically connected to the single-chip microprocessor and each having a plurality function keys; each function key generating a composite-key code for user to execute specific functions.

10   2. The Window keyboard as in claim 1, wherein the function keys in the File & Clipboard block include cut key, paste key, copy key and mark key, and a screen-scrolling bar.

3. The Window keyboard as in claim 1, wherein the composite-key code for the cut key is ALT+E, T, CTRL+X or SHIFT+DEL.

15   4. The Window keyboard as in claim 1, wherein the composite-key code for the paste key is ALT+E, P, CTRL+V, or SHIFT+INSERT.

5. The Window keyboard as in claim 1, wherein the composite-key code for the copy key is ALT+E, C, CTRL+C, or CTRL+INSERT

6. The Window keyboard as in claim 1, wherein the composite-key code

20   for the mark key is SHIFT MARK.

7. The Window keyboard as in claim 1, wherein the Office block is arranged on the special function keys F1-F12 on keyboard or standard keys and is switched by a switch key, and a light emitting element is used indicate switching status.

8. The Window keyboard as in claim 1, wherein the composite-key code for each function key is generated by a code-conversion application software.

9. The Window keyboard as in claim 8, wherein the function keys of the Office block is selected from a group consisting of redo, undo, open, new, bold, save, take pane, forward, reply, send, bullets and number, replace, print, spell check.

10. The Window keyboard as in claim 9, wherein the composite-key code for the redo key is ALT+E, R, ALT+ENTER or ALT+SHIFT+BACKSPACE.

11. The Window keyboard as in claim 9, wherein the composite-key code for the undo key is ALT+E, U or ALT+ BACKSPACE.

12. The Window keyboard as in claim 9, wherein the composite-key code for the bold key is CTRL+B or CTRL+SHIFT+B.

13. The Window keyboard as in claim 9, wherein the composite-key code for the open key is ALT+F, O, CTRL+O, CTRL+F12, or ALT+CTRL+F2.

14. The Window keyboard as in claim 9, wherein the composite-key code for the new key is CTRL+N or ALT+E, N.

15. The Window keyboard as in claim 9, wherein the composite-key code for the save key is ALT+F, S, CTRL+S, SHIFT+F12, or ALT+S HIFT+F2.

16. The Window keyboard as in claim 9, wherein the composite-key code for the take pane key is ALT+E, K.

17. The Window keyboard as in claim 9, wherein the composite-key code for the forward key is CTRL+F.

18. The Window keyboard as in claim 9, wherein the composite-key code for the send key is ALT+S or CTRL+ENTER.

19. The Window keyboard as in claim 9, wherein the composite-key code for the reply key is CTRL+R.

20. The Window keyboard as in claim 9, wherein the composite-key code for the bullets and number key is ALT+O, N.

21. The Window keyboard as in claim 9, wherein the composite-key code for the replace key is ALT+E, E.

22. The Window keyboard as in claim 9, wherein the composite-key code for the print key is ALT+F, P or CTRL+P.

23. The Window keyboard as in claim 9, wherein the composite-key code for the spell check key is F7.

24. The Window keyboard as in claim 1, wherein the Application-setting block comprises shortcut key and application key.

25. The Window keyboard as in claim 24, wherein the shortcut key can be Word, Excel, Power Point, Outlook, calculator.

26. The Window keyboard as in claim 24, wherein the composite-key code for the shortcut key is CRTL+ALT+ specific non-shift key.

27. The Window keyboard as in claim 24, wherein the application key comprises an application switch key, a close application key, and a log off key.

28. The Window keyboard as in claim 27, wherein the composite-key code for the application switch key is ALT+SHIFT+TAB or ALT+TAB.

29. The Window keyboard as in claim 27, wherein the composite-key code for the close application key is ALT+F4 or CTRL+W.

30. The Window keyboard as in claim 27, wherein the composite-key code for the log off key is WIN, L.

31. The Window keyboard as in claim 25, wherein additional shortcut key can be switched by the Num or Scroll Lock key.

32. The Window keyboard as in claim 1, wherein other function key can be assigned to the composite key including pressing and releasing of SHIFT,

5   CTRL, ALT key.